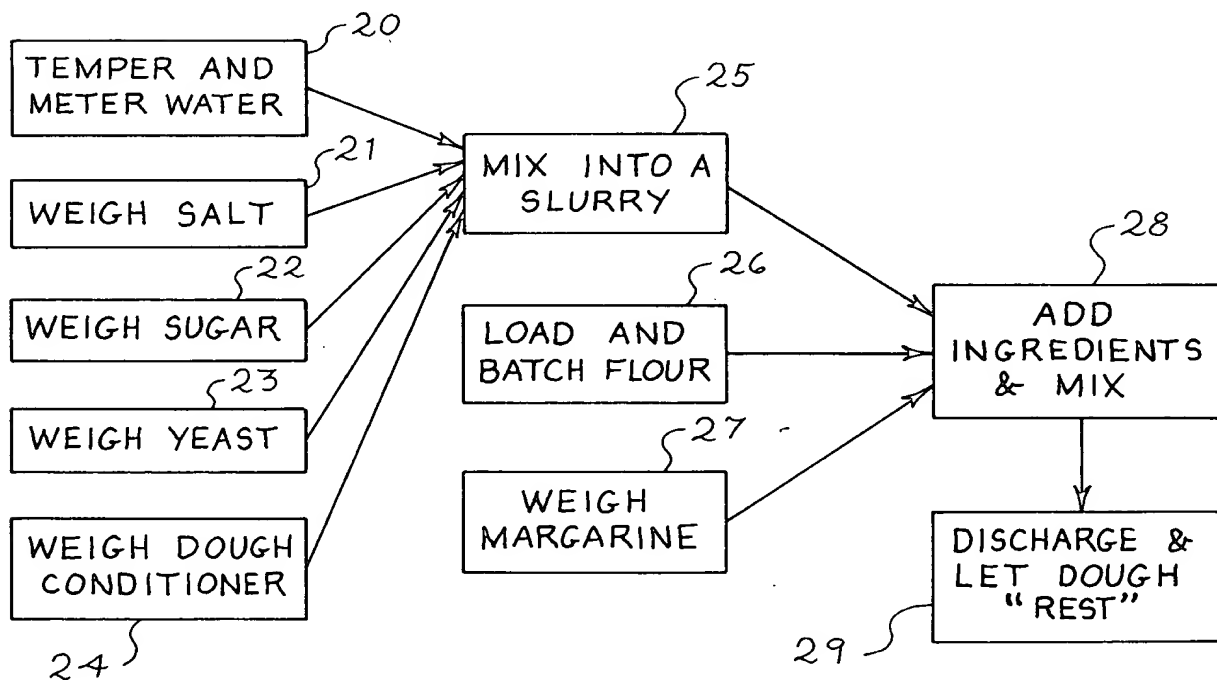
*Fig. 1**Fig. 2*

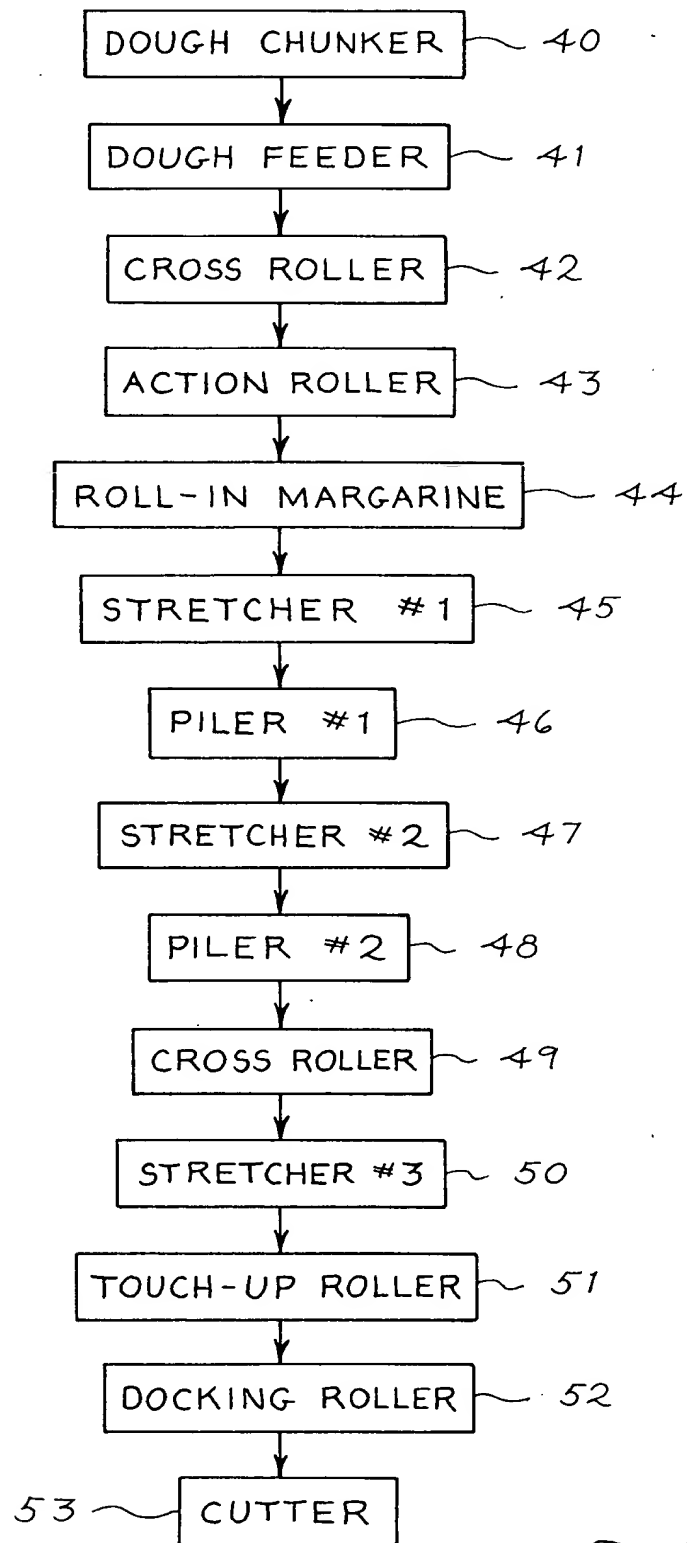


Fig. 3

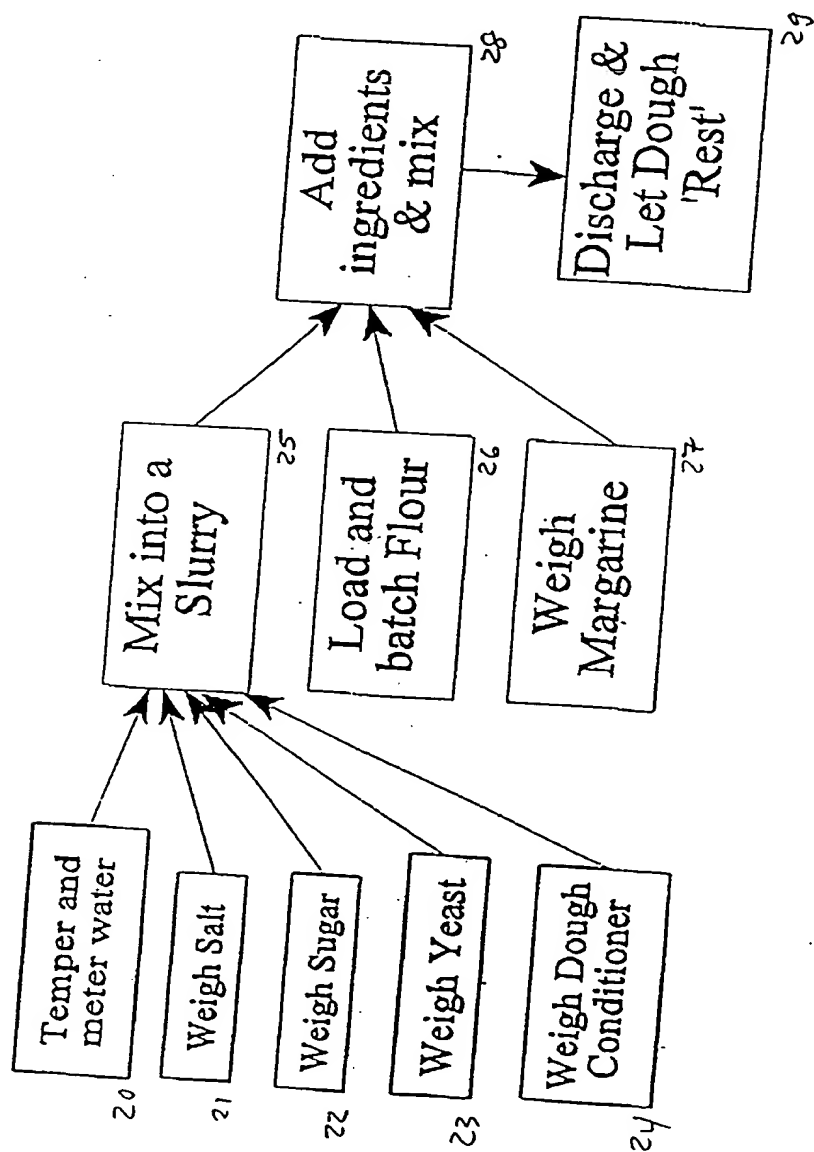


FIGURE 2

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graph TD; 40[Dough Chunker] --> 41[Dough Feeder]; 41 --> 42[Cross Roller]; 42 --> 43[Action Roller]; 43 --> 44[Roll-In Margarine]; 44 --> 45[Stretcher #1]; 45 --> 46[Piler #1]; 46 --> 47[Stretcher #2]; 47 --> 48[Piler #2]; 48 --> 49[Cross Roller]; 49 --> 50[Stretcher #3]; 50 --> 51[Touch-up Roller]; 51 --> 52[Docking Roller]; 52 --> 53[Cutter];
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The flowchart illustrates a dough processing system. It begins with a 'Dough Chunker' (40) which feeds into a 'Dough Feeder' (41). The dough then passes through a 'Cross Roller' (42), an 'Action Roller' (43), and 'Roll-In Margarine' (44). It then enters 'Stretcher #1' (45), followed by 'Piler #1' (46). The dough then moves to 'Stretcher #2' (47), then 'Piler #2' (48). From 'Piler #2', the dough passes through a 'Cross Roller' (49), 'Stretcher #3' (50), a 'Touch-up Roller' (51), a 'Docking Roller' (52), and finally a 'Cutter' (53).

FIGURE 3